EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S29	2	"2001292325"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 11:18
S30	15	"1024929"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 11:19
S31	5	"10240929"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 11:21
S32	4	"11017954"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 11:32
S33	2	"11161700"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 11:32
S34	7	minagami near2 tetsuya	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 11:32
S35	81	hamazaki near2 takeshi	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 11:34
S36	0	amphasi$4 same noise and S35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 11:34
S37	2	emphasi$4 same noise and S35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 11:34

S38	3	contour and S35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 13:45
S39	2	"2001157085"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 13:45
S40	2	("11017954").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2007/11/09 09:24
S41	2	("2001292325").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2007/11/09 09:40
S42	113647	(contour or edge or border or boundary) with (emphasi$4 or correct$3 or enhanc$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 09:42
S43	2492110	(differen$4 or compar$4) same (value or signal or pixel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 09:45
S44	45175	S42 and S43	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 09:45
S45	31450	S44 and (image or picture or photo$5 or video)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 09:46
S46	8418	S45 and absolute	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 09:47
S47	1372	348/222.1.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 09:49

S48	79	S46 and S47	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 09:56
S49	184	(HAMADA near1 SHOICHI or ISHIMOCHI near2 HARUKI or minagami near2 tetsuya or hamzaki near2 takeshi or shinozaki near2 yoshihiko or yamaguchi near2 minetoshi).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 10:01
S50	17	S49 and (contour or edge)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 10:05
S51	3	"05022601"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 10:09
S52	844	348/241.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 10:09
S53	165	348/252.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 08:03
S54	844	348/241.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 09:16
S55	601	348/597,625.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:30
S56	109976	(edge or contour) with (enhanc$5 or correct$3 or emphas$4 or sharpen$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:37

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S57	152636	absolute same (larg$3 or great$3 or high$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:33
S58	4230	S56 and S57	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:45
S59	64	S58 and S55	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:34
S60	0	("not" near3 (enhanc$5 or correct$3 or emphas$4 or sharpen$4)) same S57	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:38
S61	0	("not" near4 (enhanc$5 or correct$3 or emphas$4 or sharpen$4)) same S57	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:38
S62	39049	("not" or prohibit$3 or inhibit$3) near4 (enhanc$5 or correct$3 or emphas$4 or sharpen$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:51
S63	46	S62 and S58	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:42
S64	31878	border same (edge or contour)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:45
S65	2	S64 same S62	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:43
S66	1372	348/222.1.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:45

S67	10	S66 and S62	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:47
S68	637	S62 and S56	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:47
S69	133552	"348"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:47
S70	59	S68 and S69	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:48
S71	36323	(largest or highest or greatest) same (smallest or lowest) same (equal or identical or "same")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:50
S72	1228	("not" or prohibit$3 or inhibit$3) near4 (enhanc$5 or correct$3 or emphas$4 or sharpen$4 or process$3 or execut$3 or perform$3) same (edge or contour)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:52
S73	0	S71 same S72	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:52
S74	1361	382/266-269.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 11:06
S75	663	S74 and (edge or contour) with (enhanc$5 or correct$3 or emphas$4 or sharpen$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 14:57
S76	25	S75 and (largest or highest or greatest) same (smallest or lowest) same (equal or identical or "same")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 14:57

EAST Search History

S77	607	358/2.1.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 14:57
S78	512	358/3.27.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 14:57
S79	330	(S77 or S78) and (edge or contour) with (enhanc$5 or correct$3 or emphas$4 or sharpen$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 14:57
S80	8	S79 and (largest or highest or greatest) same (smallest or lowest) same (equal or identical or "same")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 14:59
S81	5	(("6,909,813") or ("6,915,023") or ("6,677,994") or ("4,817,174") or ("5,331,411")).PN.	US-PGPUB; USPAT	OR	OFF	2007/11/09 14:59
S82	109976	(edge or contour) with (enhanc$5 or correct$3 or emphas$4 or sharpen$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 15:07
S83	1224	S82 and (largest or highest or greatest) same (smallest or lowest) same (equal or identical or "same")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 15:08
S84	4	S83 and ("not" or prohibit$3 or inhibit$3) near4 (enhanc$5 or correct$3 or emphas$4 or sharpen$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 15:08
S85	42	(Shigeru near1 Nishio or Hiroshi near1 Daiku or Asao near2 Kokubo). in.	US-PGPUB; USPAT	OR	ON	2007/11/09 15:16
S86	0	((edge or contour) and (emphas$4 or enhanc$5 or correct$3) and (adjacent or neighbor$3) and pixel and (value or signal) and (largest or highest or greatest) and (smallest or lowest) and absolute and "not" and differen$4).clm.	US-PGPUB; USPAT	OR	ON	2007/11/09 15:20

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Web   Results **1 - 10** of about **770** for <u>edge</u> OR <u>contour</u> "<u>contour emphasis</u>". (0.15 seconds)

Contour emphasis circuit - Patent 5345259
A **contour emphasis** circuit receives a video signal from a TV camera for picking up an
image formed through a variable magnification factor optical system ...
www.freepatentsonline.com/5345259.html - 26k - Cached - Similar pages

Vertical contour emphasis de-emphasis circuit - Patent 4647960
Disclosed is a circuit for emphasizing a video signal in the vertical direction of a television
picture for minimizing noise appearing during reproduction.
www.freepatentsonline.com/4647960.html - 35k - Cached - Similar pages
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CIPO - Patent - 2389599
In order to solve the problem in a diagonal **contour** point, if two weighted continuous
contour emphasis values have the same signs, the before and after ...
patents1.ic.gc.ca/details?patent_number=2389599 - 16k - Cached - Similar pages

(WO/1999/005855) CONTOUR EMPHASIZING CIRCUIT
A **contour** emphasizing circuit which comprises a **contour** pick-up unit (10) for ... Y without
causing excessive **contour emphasis** by adding a large **contour** ...
www.wipo.org/pctdb/en/wo.jsp?wo=1999005855 - 14k - Cached - Similar pages

World Intellectual Property Organization
This prevents excessive **contour emphasis** of the pixel from which both HE and VE are
detected, and natural profile emphasis is carried out. ...
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CONTOUR II: A Revised Surface Fitting and Mapping Program,
Although this manual includes material contained in the University of Calgary report on
CONTOUR, emphasis has been placed on the input changes and additions ...
stinet.dtic.mil/oai/oai?verb=getRecord&metadataPrefix=html&identifier=ADA037427 - 4k -
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signal, and the processor provides luminance-color separation,. hue process, flrsh tone
adjust, and horizontal aud vertical. **contour emphasis** and outputs ...
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Investigation of intermolecular interaction in nitriles from the ...
closely lying frequencies forming a complex **contour**. The different activity of ... vibrational
spectra causes a corresponding transformation of the **contour**. ...
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[PDF] Development of High Quality Image Processing Technology for ...
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rejection, **contour emphasis** and color control that were. conventionally controlled with
fixed values. Besides, the. automatic adjusting function is needed ...
www.fujitsu-ten.co.jp/english/company/researchdev/gihou/en_pdf/29/29-2.pdf -
Similar pages

EP665696 Hitachi european software patent - Digital video signal ...
Or, a **contour emphasis** treatment is executed in the device. ... Then, the mixed signal is
inputted to a **contour emphasis** circuit 11 in which a **contour** ...

gauss.ffii.org/PatentView/EP665696 - 57k - Cached - Similar pages

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Strategy of high-speed template matching and its optimization by ...
times of horizontal **contour emphasis** filter,Laplacian filter,. and local maximum filter). .....
probable that the **contour emphasis** filter will be selected ...
doi.wiley.com/10.1002/scj.1192 - Similar pages

Panasonic TH-58PZ750U 58" 1080p plasma HDTV at Crutchfield.com
Contour Emphasis: Adjusts the **contour emphasis** of the image. ... This allows you to
move any **edge** noise out of the viewable area. ...
cws6.crutchfield.com/.../Product/Item/Main.aspx?
g=146350&i=13358PZ750&tp=161&tab=detailed_info - 93k - Cached - Similar pages

AES Electronic Library: A Polyphonic Music Synthesizer Utilizing ...
(5) Voltage-controlled **contour emphasis** - This is used to regulate the depth of the filter
transient **contour**; providing time varying harmonic or spectral ...
www.aes.org/e-lib/browse.cfm?elib=2304 - Similar pages

Camera with an exposure control function - US Patent 7092625
... With transition or **edge** sharpening (eg, aperture correction) 348/254 ... signal so as to
weaken **contour emphasis** in the **contour** emphasizing process. ...
www.patentstorm.us/patents/7092625-claims.html - 24k - Cached - Similar pages

JSTOR: Beyond Orpheus: Studies in Musical Structure
The latter consists, for example, of stresses (dynamic intensifications), agogics, and
contour emphasis, that is, those details that add foreground interest ...
links.jstor.org/sici?sici=0195-6167(198121)3%3C150%3ABOSIMS%3E2.0.CO%3B2-W -
Similar pages

Panasonic Plasma TV and Display Monitors - Read Buying Guide Tips
The MACH Enhancer is an original Panasonic **contour-emphasis** signal processing
technology. Drawing on the Mach effect, this technology enhances an object's ...
www.plasmatvbuyingguide.com/plasmatv/panasonic-th42pwd6uy.html - 64k -
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News - Mar. 27, 2001 - FUJITSU GENERAL
... "High definition expansion/reduction filter processing", "Expansion/reduction fluttery type
contour emphasis processing", a new technology of "High ...
www.fujitsu-general.com/global/news/2001/pds4229/index.html - 36k -
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Medical X-ray photographic apparatus
2 is a block diagram of a **contour emphasis** circuit for use with another medical .... 0 upon
the trailing **edge** of the line signal Al.sub.n for each frame. ...
www.shadaly.com/medical_x-ray_photographic_4723260.html - 43k -
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Design of a system for image registration and compensation based ...
plane, i.e., D(uiT,. wy) =. ,/- . A typical frequency response for a trapezoidal high-pass. filter,
as the ones we use for **contour emphasis**, is shown in ...
ieeexplore.ieee.org/iel5/7157/19262/00890408.pdf - Similar pages

Welcome to VMI, Inc. Broadcast & Professional Video

Its MACH enhancer – an exclusive Panasonic **contour-emphasis** signal processing
technology – improves an object's contours to best reflect the manner the ...

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Basic Guide to Color Calibration using a CMS (updated and enhanced ...
•**Contour emphasis**: Adjusts the **contour emphasis** of the image. (On/Off) •Gamma
adjust: Gamma correction. Adjusts the intermediate brightness of the image. ...
www.avsforum.com/avs-vb/showthread.php?t=852536&page=4 - 181k -
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Appearance of spatio-temporal transient phenomenon on retinal ...
slight **contour emphasis** in the bright part. ... f a s t rise (rise of step) for the spatial **edge**.
... the step, the **edge** wave of (b) (differen- ...
doi.wiley.com/10.1002/ecja.4410680307 - Similar pages

[PDF] BESCHWERDEKAMMERN DES EUROPÄISCHEN PATENTAMTS BOARDS OF APPEAL OF ...
File Format: PDF/Adobe Acrobat - View as HTML
substantially wavy **contour**" **(emphasis** added by the. Board), disclosed in paragraph
[0017] of the patent. specification, that the unconstrained or free ...
legal.european-patent-office.org/dg3/pdf/t040044eu1.pdf - Similar pages

Image processing method invention
An image processing method has an **edge** intensity value calculating section ... to the **edge**,
and the noise will be emphasized by the **contour emphasis** that ...
www.freshpatents.com/Image-processing-method-dt20061019ptan20060232690.php - 27k -
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Image processing apparatus with **contour** extraction - Patent 5073959
second process means for performing a **contour emphasis** process on the digital .... 5 is a
view showing a matrix of an **edge** process filter in the embodiment ...
www.patentmonkey.com/PM/patentid/5073959.aspx - 105k - Cached - Similar pages

Image signal processing unit - Patent 4415920
These devices must be able to perform **contour emphasis** display and half-tone ..... of the
leading **edge** and the trailing **edge** of the **contour**, respectively. ...
www.patentmonkey.com/PM/patentid/4415920.aspx - 132k - Cached - Similar pages

Method of and apparatus for processing an image with gradation ...
... range and a position of a black level at a rising **edge** of the histogram. ..... In the
conventional system, such a removal of the **contour emphasis** from ...
www.patentstorm.us/patents/4899216-description.html - 74k - Cached - Similar pages

TH-58PZ750U - Plasma HDTVs - Shop and Compare at Panasonic
Just the touch of a button on the remote executes setting adjustments such as tint,
brightness, **contour emphasis**, gamma compensation and black expansion, ...
www2.panasonic.com/consumer-electronics/shop/Televisions/Plasma-TVs/model.TH-
58PZ750U - 118k - Cached - Similar pages

Design of a System for Image Registration and Compensation Based ...
filter, as the ones we use for **contour emphasis**, is shown in. Fig. 4. Proceedings of the XX
International Conference of the Chilean Computer Science Society ...
doi.ieeecomputersociety.org/10.1109/SCCC.2000.890408 - Similar pages

PANASONIC TH-42PWD7UY plasma tv
The MACH Enhancer is an original Panasonic **contour emphasis** signal processing
technology. Drawing on the Mach effect, this technology enhances an object's ...
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